

In the Claims:

Please amend the claims to read as follows:

1. (Currently Amended) A revolving-door assembly comprising:

a plurality of radially-extending door sections rotatably mounted about a vertical rotary axis within a passageway having entry and exit ends located on a common straight-line axis for controlling ~~the flow of traffic~~ flow ~~along an effective straight line path~~ through said passageway;

each of said radially-extending door sections including a radially-extending inner panel and at least one radially-extending outer panel;

said radially-extending inner panels being mounted for rotation about said vertical rotary axis;

each of said radially-extending outer panels being movable radially outwardly away from, and inwardly towards, the respective radially-extending inner panels to assume an outermost position when the respective radially-extending door section is located perpendicularly to said ~~flow of traffic common~~ straight line ~~path~~ axis, and an innermost position when the respective radially-extending door section is located parallel to said ~~flow of traffic common~~ straight line ~~path~~ axis.

2. (Original) The revolving-door assembly according to Claim 1, wherein each of said radially-extending outer panels includes movable coupling elements carried by the outer panels coupled to fixed coupling elements fixed within said passageway for effecting said radial movements of the radially-extending outer panels.

3. (Currently Amended) The revolving-door assembly according to Claim 2, wherein said movable coupling elements are carried by ~~the~~ outer ends of said radially-extending outer panels, and are coupled to tracks fixed ~~to overlie and/or underlie~~ with respect to said passageway.

4. (Original) The revolving-door assembly according to Claim 1, wherein each of said radially-extending door sections includes one of said inner panels and one of said outer panels.

5. (Original) The revolving-door assembly according to Claim 1, wherein each of said radially-extending door sections includes one of said inner panels and at least two of said outer panels.

6. (Original) The revolving-door assembly according to Claim 1, wherein said plurality of radially-extending door sections includes four equally-spaced door sections, each including a radially-extending inner panel and at least one radially-extending outer panel.

7. (Original) The revolving-door assembly according to Claim 6, wherein each of said radially-extending door sections includes one of said inner panels and one of said outer panels.

8. (Original) The revolving-door assembly according to Claim 6, wherein each of said radially-extending door sections includes one of said inner panels and at least two of said outer panels.

9. (Original) The revolving-door assembly according to Claim 6, wherein each of said radially-extending outer panels includes movable coupling elements carried by the outer panels coupled to fixed coupling elements fixed within said passageway for effecting said radial movements of the radially-extending outer panels.

10. (Currently Amended) The revolving-door assembly according to Claim 6, wherein said movable coupling elements are carried by ~~the~~ outer ends of said radially-extending outer panels, and are coupled to tracks fixed to overlie and/or underlie said passageway.

11. (Original) The revolving-door assembly according to Claim 1, wherein said plurality of radially-extending door sections includes two diametrically-aligned door sections, each including a radially-extending inner panel and at least one radially-extending outer panel.

12. (Original) The revolving-door assembly according to Claim 11, wherein each of said radially-extending door sections includes one of said inner panels and one of said outer panels.

13. (Original) The revolving-door assembly according to Claim 11, wherein each of said radially-extending door sections includes one of said inner panels and at least two of said outer panels.

14. (Original) The revolving-door assembly according to Claim 11, wherein each of said radially-extending outer panels includes movable coupling elements carried by the outer panels coupled to fixed coupling elements fixed within said passageway for effecting said radial movements of the radially-extending outer panels.

15. (Original) The revolving-door assembly according to Claim 11, wherein said movable coupling elements are carried by the outer ends of said radially-extending outer panels, and are coupled to tracks fixed to overlie and/or underlie said passageway.

16. (Currently Amended) A revolving-door assembly comprising:

four equally-spaced radially-extending door sections rotatably mounted about a vertical rotary axis within a passageway having entry and exit ends located on a common straight-line axis for controlling ~~the flow of traffic~~ flow along an effective straight line path-through said passageway;

each of said radially-extending door sections including a radially-extending inner panel and at least one radially-extending outer panel;

said radially-extending inner panels being mounted for rotation about said vertical rotary axis;

each of said radially-extending outer panels being movable radially outwardly away from, and inwardly towards, the respective radially-extending inner panels to assume an outermost position when the respective radially-extending door section is located perpendicularly to said ~~flow of traffic~~ common straight line-path~~axis~~, and an innermost position when the respective radially-extending door section is located parallel to said ~~flow of traffic~~ common straight line-path~~axis~~.

17. (Original) The revolving-door assembly according to Claim 16, wherein each of said radially-extending door sections includes one of said inner panels and one of said outer panels.

18. (Original) The revolving-door assembly according to Claim 16, wherein each of said radially-extending door sections includes one of said inner panels and at least two of said outer panels.

19. (Currently Amended) A revolving-door assembly comprising:
two diametrically-aligned door sections rotatably mounted about a vertical rotary axis within a passageway having entry and exit ends located on a common straight-line axis for controlling the ~~flow of traffic~~ flow ~~along an effective straight line path~~ through said passageway;

each of said diametrically-aligned door sections including a radially-extending inner panel and at least one radially-extending outer panel;

said radially-extending inner panels being mounted for rotation about said vertical rotary axis;

each of said radially-extending outer panels being movable radially outwardly away from, and inwardly towards, the respective radially-extending inner panels to assume an outermost position when the respective diametrically-aligned door section is located perpendicularly to said ~~flow-of-common~~ straight line ~~path-traffic~~axis, and an innermost position when the respective diametrically-aligned door section is located parallel to said ~~flow-of-common~~ straight line ~~path-traffic~~axis.

20. (Original) The revolving-door assembly according to Claim 19, wherein each of said diametrically-aligned door sections includes one of said inner panels and one of said outer panels.

21. (Original) The revolving-door assembly according to Claim 19, wherein each of said diametrically-aligned door sections includes one of said inner panels and at least two of said outer panels.